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A Low-Power Datalogger Based on CompactFlash Memory for Ocean Bottom Seismometers SS Panahi, S Ventosa, J Cadena, A Manuel-Lazaro, A Heexplore lises.org To test the overall system, some data files are stored in the CompactFlash memory cards, and an VI. C ONCLUSION A new low-power datalogger based on CompactFlash mem- ory cards has been can be increased up to 56 GB by changing the file system from FAT16 to FAT32 Cited by 3 - Related stricks - 81. Direct - All 2 versions	
[PDF] Guide to Integrating Forensic Techniques into Incident Response K Kent, S Chevaller, T Grance, H Dang - NIST Special Publication, 2008 - cybersd.com attached. Page 6. 6 External storage examples include • Thumb drives • Memory and flash cards • Optical discs • Magnetic disks. Standard 98. Windows NT and newer OSs increase the maximum volume size for FAT16 to 4 GB Cited by 10 - View as HIMI.	cybersd.com (PDF)
Memory controller for memory card manages file allocation table  AM Spencer - US Patent App. 08/966,271, 2001 - Google Patents In FAT-16, there can be no more than 65,536 clusters FAT32 can create partitions up to 2 terabytes in size, and uses smaller clusters than FAT16. This results in a more efficient use of space on a large capacity memory card  Cited by 1 - Related satisfies - All 2 versions	
Memory card that supports file system interoperability K Conley, R Chang, WG Brewer, E Bone, US Patent App. 10/ 2004 - Google Patents single terabyte. [0033] According to the invention, a memory card is suitable for use with a host device using 16-bit addressing (ie, a FAT-16 file format) or a host device using 32-bit addressing (ie, a FAT-32 file format). In either All 3 year-lens	
Quick save system and protocol, monitor program and smart button firmware of the same Y Learmonth - US Patent App. 10/449,225, 2003 - Google Patents Storage device event protocol that comprises the steps of: getting informa- tion of available flash memory cards inserted in the slots; recognizing file systems of the flash memory cards, such as FAT12, FAT16 and FAT32, or NTFS; converting logical block address to physical	
Method of protecting confidential data using non-sequential hidden memory blocks for mass storage devices  BC Bisen - US Parent App. 11/490,044, 2006 - Google Patents host, a sequential search method, such as searching using FAT12, FAT16, FAT32, NTFS format hidden to avoid the conventional sequential search methods using FAT12, FAT 16, FAT 32, NTFS, and including DVD, DVD-RW, CD, CD-RW, hard disk, flash memory card, and so	<u>de</u>
Increasing memory in FAT16 removable media of RFID handheld reader A Noymai, U Ketprom, C Mitroant Conference on Electrical, 2008 - leeexplore leee.org FAT2, Files and Directory and Data, we can calculate by Eqs.1-5 from anatomy of FAT16[1]. In this experiment, we compared the increasing memory space from fit in that space with 1GB-capacity cards of different manufacturers and also compared different card capacity from Related strides	
Method for controlling memory card and method for controlling nonvolatile semiconductor memory fits, H Sakamata - US Patent App. 11/889,090, 2006 - Google Patents 22,2007 (54) METHOD FOR CONTROLLING MEMORY CARD AND METHOD FOR CONTROLLING NONVOLATILE SEMICONDUCTOR MEMORY (76) Inventors: Takafumi Ito, Ome-shi (JP); Hiroyuki Sakamoto, Ome-shi (JP) Correspondence Address: OBLON, SPIVAK All 3 versions	£
Memory card authentication system, capacity switching-type memory card host device, capacity switching-type memory card, storage capacity setting method, and  H Moro - US Patent App. 11/734,511, 2007 - Google Patents 163 ^164 -165 ^166 FIG, 4 MASTER BOOT SECTOR FIRST PARTITION INFORMATION TYPE:06h(FAT16) SECOND PARTITION [0028] The capacity switching-type memory card 32 includes 1, since the first partition 162 applies the FAT 16 file system, a partition type thereof is All 2 versions	
Multiple function flash memory system CC Lee, I Yu - US Patent App. 11/040,326, 2005 - Google Patents LUN 0, CD-ROM 01/01/1: LUN 1, FAT16, Security: LUN 1, FAT16, Public 10/10 the present invention disclosed herein is described in the context of a flash card compatible with the USB standard, the present invention may apply to other types of memory systems compatible	
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